

CLAIM OR CLAIMS:

What I claim as my invention is :

An auxiliary self contained portable lamp or appliance switching circuit assembly
consisting of:

1. A 110 volt electrical power plug and power socket assembly providing an “in series” connection between a lamp or appliance’s power plug and an electrical wall outlet;

A small “switch box” housing with switches and an electrical cable connecting it to the above, used to manually turn the above assembly’s output on and off from a remote location.

2. The means for selecting and directing the current flowing through (1) above as to allow a switched electrical wall outlet to always be able to direct power to the device’s electric output socket whenever the wall switch is activated, using no additional sources of electricity to power the circuitry.